

520 Options

Ozonation	Beachcomber does not recommend ozone. We recommend simple, safe and proven sanitizers, with a line of Beachcomber water care products. But we do offer an ozone system, as an available optional equipment component on our hot tubs. Your comfort and safety is important to us and we have worked closely with independent laboratories to ensure our method is as safe as possible for you and your family. For more information on ozone for hot tubs, contact your local Beachcomber dealership.
Holiday Tender Dispenser	Go on holiday and forget about checking up on your hot tub because this automatic tender system is on the job. The chlorine or bromine puck-feeding Dispenser sanitizes and cleans hot tub water while you're away.
EverLite™	The right lighting enhances your hot tubbing experience by creating just the right mood. The Everlite™, made with MicroStar LED technology does that and more. Its innovative design will keep your hot tub lit perfectly because it never burns out.
EverLite™ Garden Package	Create an even more soothing environment with this option. EverLite™ technology installed under the hot tub lip on all four sides provides lighting for safety and mood. The light cycles slowly from white to red to blue illuminating the tub perimeter with a subtle, ever-changing spectrum.
Hush Pump™	Lower your operating costs by adding this high-quality, low-draw alternate pump that keeps water heated and circulating more quietly than a full-size pump on low-speed. The Hush Pump™ handles 27 gallons a minute and will completely circulate the water in our largest hot tub 100 times per day, circulating water for enhanced sanitation and efficient heating.
Power Guard 1.5 lb. 4 in	Increase the energy efficiency of your hot tub with this Power Smart™ cover's sturdy foam insulation lowers the cost of heating your hot tub. The cover slants from 4 to 3 inches to let water drain off efficiently
1 hp motor upgrade	Beachcomber Hot Tubs are engineered for the best efficiency to maximize your massage. The upgrade lets you increase pump horsepower by 25% to 50%, which boosts the water flow that powers the massage jets. For those that absolutely must have the most horsepower.
Decrease power from 220v to 110v.	